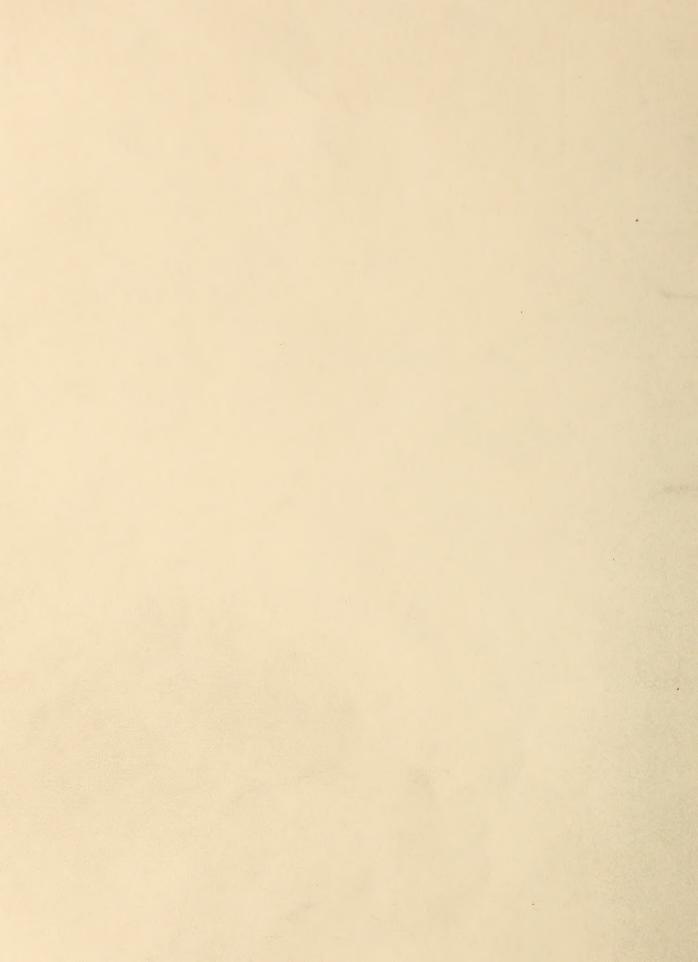
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abrec P31 P3

### SNOW SURVEYS AND IRRIGATION WATER FORECASTS

for the

COLORADO RIVER DRAINAGE BASIN

May 1, 1941

Issued by the
United States Department of Agriculture
Soil Conservation Service
Division of Irrigation
In Cooperation with
The Colorado Agricultural Experiment Station
Colorado State College
Fort Collins, Colorado

May 10, 1941

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# SNOW SURVEYS AND IRRIGATION WATER FORECASTS for COLORADO RIVER BASIN May, 1941

Division of Irrigation, Soil Conservation Service, U. S. Department of Agriculture, in cooperation with State Geological Survey, Utah and Colorado Agricultural Experiment Stations, and Various municipalities, irrigation The following data pertaining to snow surveys and irrigation water-supply forecasts are provided by the associations, power companies, and others. Precipitation records are supplied by the U. S. Weather Bureau. departments, other federal bureaus and local organizations. The snow measurements are made principally by field personnel of the following Federal Government organizations: Forest Service, National Park Service, work is otherwise conducted cooperatively with the State Engineers of Utah, Colorado, and Wyoming, U. S. Geological Survey, Bureau of Reclamation, Indian Service; and the Utah Agricultural Experiment Station.

SUMMARY OF MAY 1 SNOW SURVEYS AND COMPARISON OF DATA WITH THAT OF PREVIOUS YEARS BY WATERSHEDS

WATERSHEDS	Snow	Snow Depth		Water	Water Content	n t	Number	100	Snow Density		1941 Wate	Water Content in percent of
	Six Year Avg.*	1940 1941	1941	Six Year Avg.*	1940	1941	in Average	Six Year Avg.*	0161	1941	Six Year Avg.*	1940
COLORARO RIVER	In.	In	In.	In	In	In.		Percent	Percent	Percent		
Green River Colorado River Yampa River White River Gunnison River Dolores River San Juan River	17.9 36.1 28.7 36.9 34.3	244°6 344°6 30°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°	よるながれたない。 よるではない。 なっている。	11000 11000 1000 1000 1000 1000 1000 1	71077	21,02 11,03 12,03 12,03 13,03 13,03	# 15 2 5 6 6	87242884	£723 £25	473 23 20 20 20 20 20 20 20 20 20 20 20 20 20	118 120 155 144 228 203	258 173 184 184 330 544

<sup>\*</sup>Some for shorter periods \*\*Above Grand Junction, Colorado

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PRECIPITATION DATA
(Based on incomplete returns)

Departure from Normal	Inches	*1. 45 *1. 40 *1. 26 *1. 11
Precipitation April	Inches	3.04 2.10 3.06 1.70
Departure from Normal	Inches	+ 1 32 + 5 37 + 4 8 52 + 4 8 52 + 4 1 8
Precipitation October 1 to April 30	Inches	14.01 6.82 11.26 17.08
STATE		Colorado Wyoming New Mexico Arizona New Mexico
WATERSHED		Colorado Green San Juan Gila

precipitation since October 1 is now above normal over all parts of the watershed, and over the San Juan and Gila the Gila. With one exception it was the wettest April in northern Arizona in the last 46 years. The accumulated and Arizona was much above normal during April. The greatest excess for the month occurred on the watershed of drainages it is more than twice the normal for the period. Moderate to heavy rains continued during the first Precipitation on the watershed of the Colorado River and its tributaries in Colorado, Wyoming, New Mexico week of May over most of the watershed.

## WATER SUPPLY OUTLOOK

than the 6-year average. The April-July run-off of this stream at Glenwood Springs is now estimated at 1,500,000 time and 55 percent more than the 6-year average. Ample water supply for this stream this season is now assured. acre-feet which is about 10 percent greater than the past 6-year average for this period. On the Yampa drainage the present water content of the snow equals that of a year ago and is only slightly less than the average over above Grand Junction has on the average 73 percent greater water content than a year ago and 20 percent greater the past six years. For the White the water content of the snow is 84 percent greater than last year at this COLORADO RIVER AND TRIBUTARIES IN COLORADO. The snow cover in the high mountains of the main Colorado River

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# WATER SUPPLY OUTLOOK (Continued)

inches. On the Dolores the water content is 13.2 inches as compared with only 4.0 inches a year ago. This A heavy run-off is to be average increase in the water content of the snow in the high areas of this drainage during April was 2.2 Conditions on the Gunnison are likewise especially good since the present water content of the snow on this drainage is nearly double that of a year ago and 44 percent more than the past 6-year average. present water content is about 130 percent greater than the past 6-year average. expected from the watershed of the Dolores this season.

measured 54.3 inches of water May first. During April the accumulation of water in the snow for this drainage greater than last year and twice the six-year average. The present water content in inches nearly equals the stream, run-off at high stage can be expected. On the Animas River watershed the May I snow surveys show the average snow depth for the past six years. The Upper San Juan snow course, one mile west of Wolf Creek Pass, was 11.2 inches. Because of the great amount of water now held in snow storage over the headwaters of this SAN JUAN. The May 1 snow surveys over this drainage show the water in snow storage to be nearly 450 percent water content to be 12.3 inches as an average for two courses; on April 1 this average was 9.6 inches. April-July run-off at Durango is expected to exceed 400,000 acre-feet.

The run-off this summer from the Colorado River and its tributaries in Colorado will be much in excess over that of previous years.

fourths of the amount in storage a year ago. Soil moisture conditions in western Colorado are good throughout Storage in Taylor Park Reservoir, Gunnison drainage, May 1, was about one-third capacity and threethe agricultural areas. Storage in the reservoirs in the Salt River Valley in Arizona is an all-time record with many overflowing. full. The May 1, 1940 storage in San Carlos was 34,000 acre-feet. Soil moisture throughout the agricultural The San Carlos Reservoir on the Gila has at this time 676,000 acre-feet in storage, slightly more than half areas in Arizona are very good.

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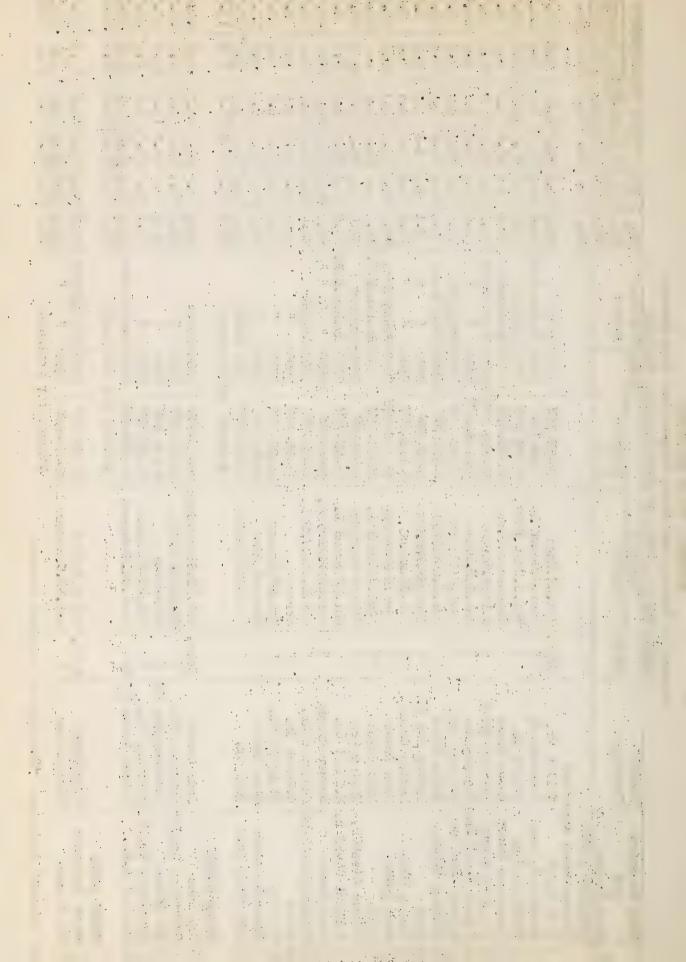
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COLORADO RIVER WATERSHED

Summary of Federal and State Cooperative Snow Surveys Issued May 10, 1941, at Fort Collins, Colorado

			rssned	Issued May 10, 1941, at 1	Fort Collins	, Colc	rado					
	Main Drainage	Local		Location	Elev. Nati	Elev.	ons.1	May 1	Snow	Course M	Measurements	ents
	and	Drainage	State	Locality	Descrip-		Forest		Snow De	Depth Av.Wa	ter	Content
No	No Snow Course				tion	,	n - Sunggiantino		1940 1941	ļ	194	1941
	COLORARO RIVER							-	In. I	n. In.	In.	In.
	(Above Grand Junction)	ction)										
7 1	Park View*	Willow Cr.	Colo.	7mi .SE	24-5N-78W	9200	Routt			00	5.8	13.5
	Phantom Valley	Colorado R.	=	11mi.N.Grand L.	7-5N-75W	9300	P. N		10.6 2	27.7 6.2	3.5	10.3
16 E	Berthoud Pass	Fraser R.	=	Umi.S.West Port.	35-2S-75W	0026				15	12.4	18.8
19 1	Tennessee Pass*	Eagle River	<b>E</b>	Tennessee Pass	21-85-80W	Ч	etops			5	1.3	1.6
3311	Ind.Pass Tunnel	Lincoln Gulch	=	W.Port.Tunnel	30-115-8217	102001	Holy Cress					15.5
34 1	N.Lost Trail Cr.	Crystal R.	=		Francis	9200	=				-	10.4
37 1	M.Fork Camp Gr.	Williams Fk.	=			0006	Arapaho					8.1
H 7,7	Fiddler Gulch	Eagle River	22			11000	Holy Cross					15.2
145	Nast	Frying Pan R.	=	23mi.SE.Basalt		8700	=					1.1
	Maroon Lake	Maroon Creek	=		7-118-8517	9300	=	bearing black				0.60
56 IN	Mesa Lakes	Mesa Creek	=		35-118-96W	100001	Grand Mesa					27.5
	Lulu	Lulu Creek	=		25-6N-76W	10200						·W
	Willow Creek P.	Willow Cr.	E			9500			33.3 4			16.9
1 49	W.Inlet Grand L.	N.Inlet Cr.	=		26-4M-75W	9000	Ry.Mtn.N.P.		7.712			00
	Lake Irene	Beaver Creek	=	lmi.SW.Wilner P.	8-5N-75W	10600	=		61.8 6	67.4 24.7	20,5	K
I 99	Thunderbolt Peak	Buchanan Cr.	=	5mi .H. Monarch L.		9500	Arapaho		28.5 4			15.5
F 69	Arrow	S.Rench Cr.	=		34-1S-75W	0066	p) delimine		5.5 2			9.8
	Lapland	StoLouis Cr.	=	7mi .SW Fraser	16-25-76W	9300	=		0.0		personal and	11.4
162	Fremont Pass#2	Blue River	z	Fremont Pass	2-85-79W	11400	=		34.2 15		<del>1</del>	17.7
1 T6	Lynx Pass No.2	Rock Cr.	=	7mi .NE.Topone.s	27-2N-83W		Routt	22.7	23.3+28			
to edulies				proof dead	Average fo	${f r}$ Dr $_{f B}$	inage	-y-direct	N	.3 11	7.8	13.5
	YAWPA RIVER				· resident	-	Brenia ar- 17			er in normalite		
			100	Umi .ME.Steam.Spgs	26-7M-84W	8200	Routt			91	19.4	Š
	Columbine Lodge*				21-5N-82W	9300		merce among	0	48.1 19.7	18.2	18.0
	Elk River	Independence Cr.	<b>≍</b>		6-10M-85W	8700	u deglere etc		2	건	12.5	12.9
	Lynx Pass No.2*	Morrison Cr.	E	7mi.NE.Toponas	27-2N-83W	9100	=	22.7 2	3		8,00	10.3
10 B	Rambler R.S.	Little Snake R.	Wyo.	nt	8	to on	MedicineBow		44.3	• 1	24.6	24.0
			annual Guyle		Average fo	or Drai	nage	~	Ü	.5 16	16.5	16.2
55	WHITH KIVER	1				-redor		ath our after th			Nijelja drav	<b>8</b> .07.00 (10)
35 B	Burro Mountain	N.ElkCreek	Colo.	Buford	15-28-91W	9000	WhiteRiver	35.9 3	000	58.8 14.8	13.2	22.8
00	opera or	Wil te fiver			-TE-XXM		(	2/1	0 0		2 5	700
*0n	*On adjacent drainage.	-Readings	a origi	on original course.	Average tor	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TIESC C	•	0		)	000



## COLORADO RIVER WATERSHED

Summary of Federal and State Cooperative Snow Surveys Issued May 10, 1941, at Fort Collins. Colorado

			Tesn	issued May 10, 1941, at	Fort Collins,		Colorado					
	Main Drainage	Local		Н	闰	Elev. 1	National	May 1	Snow Con	Course Mes	Measurements	ents
	pue	Drainage	State	Loc	Descrip-			Av. Snow	ow Depth	AVO	1	Content
No	No.Snow Course				tion			Avg. 1	1940 1941	AVE.	1940	1941
	GUMNISON RIVER								In. In.	In.	In.	In.
100	Crested Butte	Slate River	Colo.	Zmi .N. Crested B.	>	0006	Gunnison	11.5	1.3 23.	3 4.6	t, 0	7.6
42	Marshall Creek	Marshall Cr.	=	Marshall Pass			Cochetopa	-	3.2 54.4	1 10.1	6.2	17.8
43	Poncha Creek*	==	=			10500	=	21 00 13	7	AL MANY NAME	p.4	18.6
94		Taylor River	=	Taylor Park Res.	19-145-82W	-	Gunnison		0.5 25.5	5 3°4	0.1	5.7
53	Alexander Lake	Kiser Creek	22	10mi.N.Cedaredge	-	100001	ಜಿಜ	63.4 5	57.1 88.		19.8	33.7
55	Snowshoe Mesa	Snowshoe Cr.	=	16mi .NE.Paonia	3	1500 (	-				0.0	0.0
58	Ironton Park	Red Mtn. Cr.	×	5mi .S. Ouray		T. A.	Uncompahgre				8.3	16.7
85	Trickle Divide	Surface Cr.	<b>3</b> ±	13mi.N.Cedaredge	1		-	77.2 6	63.9 90.1	S	23.4	34.9
98	Trickle	11 11	=	llmi. " "		9700	=======================================				19.0	33.8
87	Park Reservoir	-	==		:=	9500					21.3	33.4
89	Porphyry Creek	Porphyry Cr.	52	Monarch Pass		10800	ಹ		38.9 61.4	4 18.3	12.5	24.1
76	Sunshine Mt. No.2	Henson Cr.	r	10mi.W.Lake City		0200 (	10200 Gunni son	-	7.7+39.0	Mr. berton	7.84	13.0
					Average 1	for Di	Drainage	36.9 29	2	4 14.0	10.3	20 .1
	DOLORES RIVER					******		-				
23	Rico	Dolores R.	Colos	2mi .S.Rico	134	-	Montozuma	3.1	0.0 18.5		0.0	7.2
54	Telluride	San Miguel R.	=	Telluride	-	2600	=	-	0.0 12.		0.0	4.5
25	Lizard Head	Dolores R.	=	10mi.N.Rico		10300		40.1 3	2.8 70.0	0 15.3	12.1	27.8
8	Lone Cone	Ground Hog Cr.	Z	16mi.N.W.Rico	23-41N-13Wi 8	8900					1	1
					Average for		Drainage	15.1 10	0.9 33.5	5 5.8	0.4	13.2
									7.			
		Wolf Creek	Golo.	Wolf Creek Pass			Grande	58.4 2	23.2108.2	2 26.5	9.00	45.2
	Upper San Juan		=	-	10-37N-1E 10	-	San Juan		1.081.30 e		13°1	54.3
30	Silverton Sub.S. Animas R.	Animas R.	=	Zmi.NE.Silverton		0046			0.0 13.2		0.0	6.1
	Cascade	Cascade Cr.	n	5mi.N.Electra L.		8850	=		D.0 45.4		0.0	18.4
	Granite Peaks	Los Pinos R.	=			-		11.7	11		1	6.1
50	Chamita*	Marajo R.	N.Mex	N.Mex.6mi.NW.Chama	M	10	orest			1	1	];
					Average for		Drainage	34.3 1	13.8 74.3	3 15.3	2.1	31.0
*On	*On adjacent drainage.	"Reading's	on ori	on original course					-	-		

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COLORADO RIVER WATERSHED

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		2	(A)		To To a Grant To a						
	Main Drainage	Local		Location Elev. Nat	Elev	Elev. Notional May 1 Snow Course Measurements	Nay 1	Snow Cours	se Mea	sureme	nts
	and	Drainage	State	Locality	Descrip-	Forest	Av. S.	Av. Snow Depth Av. Water Content	Av. Wat	er Con	tent
No	No Snow Course				tion		AVEs	Avg. (1940   1941 Avg.   1940	1 vg.	1940	1941
							In.	In. In. In. In.	In.	IneI	n.
<u>~</u>	GREEN RIVER										
23	23 Dutch Joe R.S.	Dutch Joe Cr.	Wyo	12mi.N.Elkhorn	33-31N-104W 8700 Wyoming	Wyoming	10.01		3.4	000	7.4
24 1	24 Mulligan Park	Surveyor Cr.	E	Fremont Lake	17-35N-108W 8900	= 0	16.0	16.0 7.8 23.9	5.6	2°4	7.07
25 1	25 Kendall R.S.	Green River	*	27mi.NW.Finedale	23-38N-110W 7900	*	10.2		†°†	0.8	0.6
261	26 Loomis Park	Beaver Cr.	*	25mi .NV. "	14-37N-111W 8500	= 0	24.6	24.6 18.1 17.6	7.6	7.4	4.2
27	27 Snyder Basin R.S.S.Piney Cr.	S.Piney Cr.	=		15-29N-114W 8040	= 0	15.8	15.8 3.4 28.1	0.9	0.1	8.5
28 1	28 Piney-LaBarge	LaBarge Cr.	×	24mi.W.Big Piney	19-29N-114W 8820	= 0	3006	30.6 20.1 38.4 11.7	11.07	6.9	11.7
-				, then	Average for Drainage	rainage	17.9	8.6 25.4	8.9		8.0

### RESERVOIR STORAGE

Reservoir Storage in Thousands of Acre-Feet, Colorado and Arizona, as of May 1 for the years 1932 to 1941, inclusive. (Based on data gathered by Bureau of Reclamation, Salt River Water Users' Association and B = Percentage of 10-year average. A = Percentage of capacity. other agencies.)

~	2		~	10	4	10	Pro-		
	0	69	229	126	121	135	198	393	1
4	160	31	98	90	66	76	16	107	26
10-yr.	Ac-Ft.	47.1	610,9	189.8	45.1	148.9	92.2	147 00	1
רולסר			1398.4	239.6	57.5	65.9	182.6	184.5	676.1
1900	Ac-Ft.	45.0		4.89	50.8	35°4	7.00	503	34.0
1929	Ac-Ft.	78.0	94.1	213.5	12.2	42.2	1	9.8	
02010 8201	Ac-Ft.	32.8	4.774	240,3 236.2	47.2	50 8	-	25.9	
1937	Ac-Ft.	1	978-0	240.3	33.3	59.9	1	102.7	
1936	Ac-Ft.	1	507.6	237.8	1.9	14.9	1	12.8	
7976	Ac-Ft.	1	503.1	219.2	51.03	43.0	1	55.2	
1 क्यम	Ac-Ft.		2443	188.0	16.3	to 64	1	9.0	
1933	Ac-Ft.	1	826.9	19,1	1-24	58.6		56.6	
			1108.7	235.4	15.5	42.1	1		
Capacity 1932	Ac-Ft.	106.2	1420.0	245.1	58.0	70.07	200.0	173.0	1200.0
Reservoir		Colorado Taylor Park	Arizona Roosevelt	Horse Mesa	Mormon Flat	Stewart Mt.	Bartlett	Carl Pleasant	san Carlos